Amendments to the Claims

 (CURRENTLY AMENDED) 	A method for the manufacture of a display
comprising	
providing a substrate	
depositing a removab	le layer to said substrate covering at least a part of
said substrate,	-
characterized in	
depositing an etch and	temperature resistant layer on said removable
layer, essentially covering said remo	vable layer,
processing a display o	n at least part of said etch and temperature
resistant layer, and	
removing said remova	ble layer by etching with an etchant, said etch
and temperature resistant layer preve	nting the etchant from making contact with said
display.	
	cording to claim 1, wherein said substrate is etching is performed by leading an etchant ch openings.
3. (CURRENTLY AMENDED) wherein said substrate comprises a sil	A method according to elaim 1 or 2claim 1, licon material.
4. (ORIGINAL) A method acc	ording to claim 4, wherein said substrate
comprises polysilicon plates.	is and substrate
5. (ORIGINAL) A method acc	ording to claim 4, wherein said substrate
comprises silicon microsieves.	
6. (ORIGINAL) A method acco	ording to claim 4, wherein said substrate
comprises a silicon wafer.	

Appl. No. Unassigned; Docket No. NL021183 US Amdt. dated 01-Jun-2005 Preliminary Amendment

- 7. (CURRENTLY AMENDED) A method according to any one of the preceding claims l, wherein said substrate has a height profile which can be passed on to the display.
- 8. (CURRENTLY AMENDED) A method according to any one of the preceding claims l, wherein said etch and temperature resistant layer comprises Si₃N₄.
- 9. (CURRENTLY AMENDED) A method according to any one of the preceding claims layer comprises stacks of Si₃N₄ and SiO₂.
- 10. (CURRENTLY AMENDED) A method according to any one of the preceding claims law wherein said etch and temperature resistant layer comprises SiON.
- 11. (CURRENTLY AMENDED) A method according to any one of the preceding claims law erein said etch and temperature resistant layer comprises stacks of Si₃N₄ and SiON.
- 12. (CURRENTLY AMENDED) A method according to any one of the preceding claims law elaims law elaims layer comprises stacks of SiO₂ and SiO_N.
- 13. (CURRENTLY AMENDED) A method according to any one of the preceding claims claim 1, wherein said etch and temperature resistant layer comprises stacks of Si₃N₄, SiO₂ and SiON.
- 14. (CURRENTLY AMENDED) A method according to any one of the preceding claim 1, wherein said removable layer comprises SiO₂.
- 15. (CURRENTLY AMENDED) A method according to any one of the preceding claim 1, wherein said etchant comprises a HF-solution.

- 16. (CURRENTLY AMENDED) A method according to any one of the preceding claim 1, wherein said etchant comprises NH₄F:HF.
- 17. (CURRENTLY AMENDED) A display obtainable using the method according to any one of the preceding claims laim 1.
- 18. (CURRENTLY AMENDED) A method according to any one of the preceding claims l for non display applications, e.g. plastic electronics, MEMS, and Passive Integration.